

Claims

- [c1] A memory card interface apparatus comprising:
 A bay to receive a memory card for accessing data stored on the card; and
 A separate storage cavity configured to store a memory card.
- [c2] The apparatus of claim 1, wherein the cavity includes an aperture providing
 access to remove a card from the storage cavity.
- [c3] The apparatus of claim 1, wherein the cavity includes an element protruding out
 a side of the storage cavity to retain a card within the storage cavity.
- [c4] The apparatus of claim 1, wherein the apparatus includes at least a second
 separate storage cavity configured to store a memory card.
- [c5] The apparatus of claim 5, wherein the apparatus includes at least a third
 separate storage cavity configured to store a memory card.
- [c6] The apparatus of claim 1, wherein the apparatus comprises a tower
 configuration.
- [c7] The apparatus of claim 1, wherein the apparatus is configured to attach to a
 separate add-on configuration, the separate add-on configuration providing
 storage for additional memory cards.
- [c8] A flash memory card reader apparatus comprising:
 A slot to receive a flash card for accessing data stored on the card;
 A separate storage area configured to store a memory card, wherein the storage
 are includes an aperture providing access to remove a card from the storage
 cavity, the storage area include an element protruding out a side of the storage
 area to retain a card within the storage area.
- [c9] The apparatus of claim 8, wherein the apparatus includes at least a second
 separate storage area configured to store a memory card.
- [c10] The apparatus of claim 9, wherein the apparatus includes at least a third
 separate storage area configured to store a memory card.

- [c11] The apparatus of claim 8, wherein the apparatus comprises a tower configuration.
- [c12] The apparatus of claim 8, wherein the apparatus is configured to attach to a separate add-on configuration, the separate add-on configuration providing storage for additional memory cards.